

DATE: February 10, 2004

SHEET 1 of 1

Form PTO - 1449 (Modified)

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) (37 CFR 1.98 (b))	ATTY. DOCKET NO. 7285.US.01	SERIAL NO. not yet assigned 10775,409
	APPLICANT(S) Beutel, et al.	
	FILING DATE February 10, 2004	GROUP not yet assigned 1636

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	INVENTOR	CLASS	SUB CLASS	FILING DATE

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

DOCUMENT NUMBER	PUBLIC-ATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

EXAMINER INITIAL	CLASS	DOCUMENT TITLE
MKJ	C1	Adrian et al., "Mutations in Ribosomal Protein L16 Conferring Reduced Susceptibility to Evernimicin (SCH27899): Implications for Mechanism of Action". Antimicrob. Agents Chemotherap. 44 : 732-738 (2000)
	C2	Belanger et al., "PCR-Based Ordered Genomic Libraries: A New Approach to Drug Target Identification for <i>S. pneumoniae</i> ", Antimicrob. Agents Chemotherap. 46 : 2507-2512 (2002)
	C3	Fleishmann et al., "Whole-genome Random Sequencing and Assembly of <i>H. influenzae</i> Rd" Science 269:496-512 (1995)
	C4	Gotoh et al., "Genome-Wide Detection of Unknown Subtle Mutations in Bacteria by Combination of MutS and RDA", Biochem. Biophys. Res. Comm. 268:535-540 (2000)
	C5	Lataste et al., "Relation Between the Transforming Activity of a Marker and Its Proximity to the End of the DNA Particle" Mol. Gen. Genet/ 183:199-201 (1981)
	C6	Lee et al., "Construction and Analysis of a Library for Random Insertional Mutagenesis in <i>S. pneumoniae</i> : Use for Recovery of Mutants Defective in Genetic Transformation and for Identification of Essential Genes" Applied. Environ. Microbiol 65:1883-1890 (1999)
	C7	Lee et al. "Insertion-Duplication Mutagenesis in <i>S. pneumoniae</i> Targeting Fragment Length is a critical Paramtere I Use as a Random Insertion Tool", Applied. Environ. Microbiol 64:4796-4802 (1998)
	C8	Saiki et al., "Primer-Directed Amplification of DNA with a Thermostable DNA Polymerase". Science 239:487-491 (1988)
	C9	Sokurenko E, "Discovering the Sweeping Power of Point Mutations using GIRAFF", Trends in Microbiology 9:522-525 (2001)

EXAMINER Michelle K Golie	DATE CONSIDERED 10/4/06
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EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.